



# LODGE COMPLEX

CA-MEU-007202

**OPERATIONAL PERIOD** 

AUGUST 2<sup>ND</sup> 0700 TO AUGUST 3<sup>RD</sup> 0700



INCIDENT OBJECTIVES		DENT NAME	2. DATI	=	3. TIME					
INCIDENT OBSECTIVES	Lode	ge Complex	8/1/14		2000					
4. OPERATIONAL PERIOD (DATE/TIM 8/2/13 – 8/3/14 0700-0700	E)									
0/2/13 - 0/3/14 0/00-0/00										
5. MANAGEMENT OBJECTIVES										
<ul> <li>Provide for and maintain pub</li> </ul>	ic and fire	ighter safety by uti	lizing the incide	ent safety and	alysis process.					
<ul> <li>Protect the natural and cultur</li> </ul>	al resource	es values at risk.								
•Be financially responsible for	all manage	ement and fire sup	pression tactics	3.						
<ul> <li>Foster and enhance commun</li> </ul>	ity, politica	ıl, and economic re	lationships.							
6. GENERAL CONTROL OBJECTIVES	3									
Keep fire South of the Big Bend of the Eel River.										
<ul> <li>Keep fire North of Lincoln Ric</li> </ul>	ge.									
<ul> <li>Keep fire West of Brush Mount</li> </ul>	ntain.									
<ul> <li>Keep fire East of Elkhorn Rid</li> </ul>	ge Rd. and	Low Gap Creek.								
Branch III – hold fire within cu	rrent contr	ol lines.								
7. WEATHER FORECAST FOR OPER	ATIONAL F	PERIOD								
A persistent weather pattern will br	_		-	•	•					
Saturday night. Locally gusty winds	may occu	r late Saturday nig	ht with shifting	of the therma	al belt.					
8. GENERAL SAFETY MESSAGE					No					
Lookout for topography driven fire of	onditions	and loose rocks.								
Watch for signs and symptoms of h	eat related	l emergencies.								
Watch for snags.										
9. Attachments (☑ if attached)										
	edical Plan (I	•	] Finance							
	Ops 220		₫ Training Messag ⊒ Dmob Plan							
	signment Lis	,	Unit Log 214							
	chaeologist i		3 OTHE EOG 214							
10. PREPARED BY (PLANNING SECTION CHIE Chris Burch (T)	-)	11. APPROVED BY (I	NCIDENT COMMAN	NDEK)	1					
		1	0///	-						
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ORGAI	NIZATION ASSIGNMENT LIST
Incident Name	
Lodge Complex	
2. Date	3. Time
8/1/14	2100
4. Operational Period	700 0700
8/2/14 - 8/3/14 07	
Position	Name
5. Incident Con	mmander and Staff
	Todd Derum/ Jeff Veik (T)
Deputy	Phil Matteson
Safety Officer	B. Stangeland/ J. Piccini (T)
Information Officer	Steve Kaufmann
Liaison Officer	Tony Roberts
6. Agency Rep	<u> </u>
Agency	Name
Mendocino Unit	Chris Rowney
CAL OES	John Salvate
CHP	Ken Roberts
Mendocino Sheriff	
CDCR	
BLM	Tim Jones
	nning Section
Chief	Chris Burch (T)
Deputy	
Resources Unit	T. Person/ J. Martin (T)/ J. Pangburn (T)/ D. Arbgast (T)/ P. Pumarejo (T)
Situation Unit	E. Scovel
Documentation Unit	
Demobilization Unit	TJ McGovern
Technical Specialists	
Damage Assessment	
Fire Suppression Repair	
Training	R. Karlen/ C. Barden (T)
GISS	Dan Dresselhaus
FBAN	Tim Chavez/ Jon Heggie (T)
Archaeologist	Chuck Whatford
8. Log	istics Section
Chief	Bob Wood/ Robert Reynolds (T)
Deputy	
Hired Equipment	Len Nielson
Supply Unit	Matt Brandt/ Robert Ellis (T)
Facilities Unit	George Randar
Ground Support Unit	Doug Freeman
Communications Unit	Austin Browne
Motel Coordinator	Cassie Miller/ Tina Brady
Medical Unit	Darin Nelson
Food Unit	

9. Ope	erations								
Chief	M. Brown/	M. Brown/ G. Gonzalez (T) (Day Ops)/ B. Weiser Night Ops)							
Deputy	Scott Lind	gren							
A. Branc	h I- Division	/Groups							
Branch Director	TBD								
Deputy									
Division/Group	А	Jim Vierra							
Division/Group	D	Ryan Woessner							
Division/Group	Y	Matt Sisneros							
Division/Group									
Division/Group									
Branch Safety									
	h II - Divisio								
Branch Director	Brett Pins	on							
Deputy									
Division/Group	G	Ed Smith/ Danny Suarez (T)							
Division/Group	K	Craig Dudley							
Division/Group									
C. Branch	ı III - UNST	AFFED							
Branch Director									
Division/Group									
D. Branch IV - Contingency									
Branch Director	Shane Lau	derdale							
Deputy									
Division/Group	Р	Alex Leonard							
Division/Group	W	TBD							
Division/Group	Road Group	Sean Zimmermaker							
E. Staging									
STAM	Frank Reill	у							
10	Cieco - C	Position .							
10. Chief	Finance S	Mark Glass							
Deputy	Iviair Olass								
Time Unit									
Procurement Unit									
Compensation/Claim	ns Unit	Karen Gullemin							
Cost Unit		George Huang							
Prepared by (Resour	rce Unit Leader)								
Jonathan Pangbum									

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	IVISION ASSIG	NMEN	T LIST	1. Branch			2. Division/Gro	que	
					1			Α	
3. Incident Name	)			4. Operation	onal Period				
	Lodge C	ompl	ех	Date	ж <b>8/2-8/3</b> т	ime: <b>0700</b> -	-0700		
A   DIVISION ASSIGNMENT LIST		<u> </u>							
Operations Chief	M	/I. Brown/G. Gonzalez (T)			oup Supervisor		Jim \	√ierra	
Branch Director			TBD	Branch Saf	ety		Mike I	Keegan	
6.			Res	sources A	ssigned this Per	iod			
			Leader		Drop Off PT./Time	e Pick Up I	PT./Time	On Line	Off Line
STC SCU 91	60C		Tim Main	18	DP 1 0800	07	00		
STG MEU 91	11G		Ken Tagilo	33	DP 1 0800	07	00		
STG BEU 94	88G	Kiı	n Bernheisel	34	DP 1 0800	07	00		
DOZ MEU 11	41			2	DP 1 0800	07	00		
DOZ PVT E-8	3	U		2	DP 1 0800	07	00		
WT PVT E-37	7			2	DP 1 0800	07	00		
WT PVT E-41	1	E. Mo	ore/ R. McCarley	2	DP 1 0800	07	00		
FOBS		Da	nell Eshnaur	1	DP 1 0800	07	00		
FEMT			TBD	1	DP 1 0800	07	00		
EMTP		Erik	Van Renselaar	1	DP 1 0800	07	00		
		-							
•									
• Ident	ify line place	ment, d	construct and tie i	into the	Eel River.				
8. Special Instruction	ons		·						
		need	to multi-task spec	ific posi	itions such as	Line EMT	/Paramedic	and Line	e Safetv
	•		•	•					
	· 1			ion/Group		n Summary			
Function	Frequency	Syste	em Channel		Function	Frequency	System	С	Channel
Command	RX 151.190	0 Kind			Line Medical	RX/TX			
	TY 150 225	NIF	1			156 0750	_		15
	1 1 159.225	0	CDF C10	·		150.0750	NIFC	CAL	LCORD
	Tone 15								
	RX/TX	King	3		Air to Ground	RX/TX	King		6
	15/1 2725	NIF	VFIRE 24			150 4500		CE	OF T23
Prepared by (Resor			Approved by (Planning Se	ct Ch.)		т	<u>'</u>	Time	
Ron Karlen			Tim Person	. · /		8/1/14		2300	
		I	<u> </u>		4	10, 1, 1		1-000	

	DIVISION ASSIGNMENT LIST		1. Branch		·		2. Division/Group				
	DIVISION ASSIGN	MENT	LIST		1			Ryan Woessner Mike Keegan  Pick Up PT./Time On Line Off Li 0700			
3. Incident Name	9			4. Operation	onal Period						
	Lodge Co	mpl	ex	Date	s: 8/2-8/3	3 Time	e: <b>0700-</b>	0700			
5.			Оре	erations P	ersonnel						
Operations Chief	M. I	3rown/	/G. Gonzalez (T)	Division/Gr	oup Superviso	r		Ryan	<b>Voessner</b>		
Branch Director			TBD	Branch Saf	ety			Mike	Keegan		
6.			Res	sources A	ssigned this	Period	1				
Strike Team/ Resource D			Leader	Number Persons	Drop Off Pi	ſ./Time	Pick Up P	T./Time	On Line	Off Line	
STC TGU 92	51C	Er	ick Puckett	20	DP 1 0	800	070	00			
STG MEU 91	112G	V	/like Orme	35	DP 1 0	800	070	00			
STG			TBD		DP 1 0	800	070	00			
WT PVT			TBD	2	DP 1 0	800	070	0 🗆 🗆			
FOBS			Eric Wahl	1	DP 1 0	800	070	0			
			· · · · · · · · · · · · · · · · · · ·								
7.Control Operation		e Elki	hous Del Sou boldi	!							
-			horn Rd. for holdi	•							
• INIOIII	nor fire perime	er m	Surveyors Canyo	νп.							
8. Special Instruction ** Overhead Officer.		need t	o multi-task spec	ific posi	tions suc	h as L	ine EMT/	Paramedi	c and Line	e Safety	
9.				ion/Group	Communic	cation S					
Function	Frequency	Syster	m Channel		Function		Frequency	System	C	hannel	
Command	RX 151.1900 TX 159.2250	King	. 1		Line Medical		RX/TX	"			
	Tone 15		CDF C10					NIFC	CA	LCORD	
Tactical Div/Group	RX/TX 154.2875	King	1	,	Air to Ground		RX/TX 159.4500	King NIFC	CE	6 OF T23	
Prepared by (Resor		· /	Approved by (Planning Sec	ct. Ch.)			Date		Time		
Ron Karlen		-	Tim Person	· /	9		8/1/14		2300		

С	DIVISION ASSI	GNMEN	T LIST	35 Helibase 0800 0700							
3. Incident Name	)		4. Operation	onal Period	· · · · · ·	0	W				
	Lodge C	omp	lex	Date	e: 8/2-8/3	3 Time	0700-	0700			
5.			Ор	erations P	ersonnel			-			
Operations Chief	N	/l. Brown	n/G. Gonzalez (T)	Division/Gr	oup Supervisor	r		Mat	t Sisnero	s	
Branch Director			TBD	Branch Saf	fety			Mil	ce Keegar	1	
6.			Re	sources A	ssigned this	Period					
Strike Team/1 Resource D			Leader		Drop Off PT	Γ./Time	Pick Up P	T./Time	On Line	Off Line	
STG SHU 92	44G		Jan Smutz	35	Helibase	0800	070	00			
STG TCU 94	80G	Ke	en Kanawyer	40	Helibase	0800	070	0700			
FOBS		G	reg Leonard	1	Helibase	0800	0700 🗆 🗆				
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			****								
										<del>                                     </del>	
					-						
7.Control Operation	19	-				it					
		neter in	Eel River drainag	ıe.							
	-		_		nselves.						
Officer.		II need						Parame	dic and L	ine Safety	
9.	1			sion/Group							
Function	Frequency	Syste	em Channel		Function		Frequency	Syste	em	Channel	
Command	RX 151.190	00 King	· 1		Line Medical		RX/TX	Kin	g	15	
	TX 159.225	50	CDF C10			1	156.0750	NIF	C	ALCORD	
Tactical Div/Group	RX/TX 154.3025	King NIF	VFIRE 26		Air to Ground		RX/TX 59.4500	King NIF	*	6 CDF T23	
Prepared by (Resou Ron Karlen	arce Unit Ldr.)	- 1	Approved by (Planning Se Tim Person		Perm		Date 8/1/14		Time 230		

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Di	IVISION ASSI	GNMEN	T LIST	1. Branch	II		2. Divisio		
Incident Name				4 Oppositi				G	
	Lodge C	omnl	ov	4. Operation					
		Onipi			e: 8/2-8/3 Tin	ne: <b>0700-</b>	0700		
5. Operations Chief				erations P					
	M		/G. Gonzalez (T)	Division/Gr	oup Supervisor	Ed	Smith/	Danny Sua	rez (T)
Branch Director		Br	ett Pinson	Branch Saf	ety			TBD	
6.			Res	sources A	ssigned this Perio	od			
Strike Team/Ta Resource De			Leader	Number Persons	Drop Off PT./Time	Pick Up F	T./Time	On Line	Off Line
ENG BEU 466	66			3	DP 2 0800	070	00		
ENG BEU 467				3	DP 2 0800	070	00		
ENG BEU 467				3	DP 2 0800	070	00		
STG HUU 912	4G	Da	vid Tikkanen	35	DP 2 0800	070	00		
FEMT			TBD	1	DP 2 0800	070	00		
EMTP		С	hris Gilbert	1	DP 2 0800	070	00		
SOFR			TBD	1	DP 2 0800	070	00		
FOBS			TBD	1	DP 2 0800	070	0		
			- <u></u>						
·									
7.Control Operations									
• Identif	y line place	ment, c	onstruct and tie i	nto Low	Gap Creek.				
8. Special Instructions  ** Overhead pofficer.		need t	o multi-task spec				Parame	dic and Lin	e Safety
Function	Frequency	System	T	on/Group	Communication S				
Command	RX 151.190				Function  Line Medical	Frequency  RX/TX	Syste	em (	Channel
	TX 159.225	NIEC	1 1			156.0750	King	1	15 LCORD
	Tone 15								
Tactical Div/Group	RX/TX 159.3750	King NIFC	7 CDF T20		Air to Ground	RX/TX	King		6 DF T23
Prepared by (Resourc Ron Karlen			Approved by (Planning Sec Fim Person	_		159.4500 Date 8/1/14		Time 2300	

_	DIVISION ASSIGNMENT LIST			1. Branch	ch 2. Division/Group						
	DIVISION ASSIC	2 NIVIEN I	LIS I		II			K			
3. Incident Name	9			4. Operation	onal Period	<u>-</u>	Craig Dudley   TBD				
	Lodge C	omple	X	Date	e: 8/2-8/3 Tim	ne: <b>0700-</b> 0	700				
5.			Оре	erations P	ersonnel						
Operations Chief	М	. Brown/G	6. Gonzalez (T)	Division/Gr	oup Supervisor		Craig	Dudley			
Branch Director		Bret	t Pinson	Branch Saf	fety		7	TBD	<del></del>		
6.			Res	sources A	ssigned this Perio	d					
Strike Team/1 Resource D		-	Leader	Number Persons	Drop Off PT./Time	Pick Up PT	./Time	On Line	Off Line		
STC OES 28	70C				DP 2 0800	070	0				
STG BDU 93	84G	Sag	ar Fowler	36	DP 2 0800	070	0				
STG			TBD		DP 2 0800	070	0				
DOZ MEU 11	142			2	DP 2 0800	070	0				
DOZ PVT E-9	9			2	DP 2 0800	070	0				
DOZ			TBD	2	DP 2 0800	070	0				
DOZ			TBD	2	DP 2 0800	070	0				
WT PVT E-44	4	Mickey	Suttlemeyer	2	DP 2 0800	0700	0				
WT PVT E-36	6	Gary Fo	rd/Tracy Ford	2	DP 2 0800	0700	0		- 🗆		
WT			TBD	2	DP 2 0800	0700	0				
SOFR			TBD	1	DP 2 0800	0700	0				
FOBS			TBD	1	DP 2 0800	0700	0				
8. Special Instruction	ify potential I		ement along Elk		····	-		<del>,</del>			
Officer.	positions will	need to					aramedi	c and Line	⇒ Safety		
9.			1	ion/Group	Communication 9	-					
Function	Frequency	System	Channel		Function	Frequency	System	С	hannel		
Command	RX 151.190	NIFC	1		Line Medical	RX/TX	King		15		
	TX 159.225	0	CDF C10			156.0750	NIFC	CAL	LCORD		
Tactical Div/Group	RX/TX 159.3750	King NIFC	7 CDF T20		Air to Ground	RX/TX 159.4500	King NIFC	CD	6 0F T23		
Prepared by (Resou Ron Karlen	ırce Unit Ldr.)		proved by (Planning Secon	-		Date 8/1/14		Time 2300			

DIVISION ASSIGNMENT LIST				1. Branch			2. Div	2. Division/Group			
					Ш						
3. Incident Name		,		4. Operation	onal Period						
	Lodge C	ompl	ex	Date	e: <b>8/2-8/3</b> Tir	me: <b>070</b> (	0-070	0			
5.			Ор	erations P	ersonnel						
Operations Chief	N	l. Brown	/G. Gonzalez (T)	Division/Gr	oup Supervisor						
Branch Director				Branch Sai	fety		,	Ph.  Ph.  Ph.  Ph.  Ph.  Ph.  Ph.  Ph.	AMERICANA MANAGEMENT AND	<del>,</del>	
6.			Res	sources A	ssigned this Perio	od					-
Strike Team/Ta Resource De			Leader	Number Persons	Drop Off PT./1	Гime	Pick Up PT./Time	On I	Line	Off Line	е
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						Mr. 206. 1990. 1900. 190				THE STATE OF THE S	
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					Processor Services Se		Accident	- Lander			
					Salantia secondaria recondaria reconstruit	To Management of the Control of the		Manusco			
					Approximately and approximately approximatel	ACANTAL ACANTAL ACANTAL ACANTAL ACANTAL INTERPORTAL INTERPORTAL INTERPORTAL INTERPORTAL INTERPORTAL INTERPORTAL INTERPORTAL INTERPORTAL INTERPORTAL INTERPORTAL INTERPORTAL INTERPORTAL INTERPORTAL INTERPORTAL INTERPORTAL	,	The state of the s			
				é	foreign amount of the control of the	Annual Francisco Programme			]		
					ASAMAN Resident Resid	11.00	to topic to topic topic topic topic topic topic topic topic topic topic to topic to topic topic topic topic topic topic topic topic topic topic to topic to topic to to to to to to to to to to to to to				
					and program of the control of the co	1					
				With American With American With Strategy With Strategy Wi	and the second s				]		
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			The state of the s	1	ya Yero Yeron Yeron Yalinda erend Yalinda er						
7.Control Operations	5		de defenda		** *						
			del		And Andreas						
		MANA MALANA MANA M	equipment of the control of the cont	A CONTRACTOR OF THE CONTRACTOR	<b>4</b> 8						
8. Special Instruction	ıs			T TOTAL TOTA						-	
	A Part of the Part	And the second	Appearance of the control of the con	1,							
		Andrea Tourne Tourne Tourne	A ARRONAL STREET, STRE								
9.	4 A =	- Appear	Divis	ion/Grour	Communication	Summan	,				
Function	Frequency	Syste		, or a croup	Function	Frequenc		System		hannel	
Command	Annual Control of the		***		Line Medical						
Command	RX 151.190	NIFO	1 1		Elifo Wicaldar	RX/TX		King		15	
	TX 159.225	50	CDF C10	)		156.07		NIFC	CAL	CORD	
	Tone 15										
Tactical Div/Group	RX/TX	King	8		Air to Ground	RX/TX	$\overline{}$	King		6	
Div/Group		NIFO	·		0.104110			NIFC	CE	F T23	
Prepared by (Resour	151.1375		Approved by (Planning Se			159.450 Date	00		Time		
Prepared by (Resour Ron Karlen	ce Offic LOL.)	i	Tim Person		Peroo	8/1/14			2300		
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DIVISION ASSIGNMENT LIST				1. Branch 2. Division/Group					
		O11111211	. 2.01		IV			Р	
3. Incident Name				4. Operation	onal Period				
	Lodge C	ompl	ех	Date	e: 8/2-8/3 Tin	ne: <b>0700-</b>	0700		
5.		w <u>a.</u>	Ор	erations P	ersonnel				
Operations Chief	М	l. Brown	/G. Gonzalez (T)	Division/Gr	oup Supervisor		Alex	x Leonard	
Branch Director		Shan	e Lauderdale	Branch Saf	ety			TBD	
6.			Re	sources A	ssigned this Perio	od			
Strike Team/T Resource De			Leader	Number Persons	Drop Off PT./Time	Pick Up F	PT./Time	On Line	Off Line
STG			TBD	16	TBD 0800	19	00		+
PVT DOZ			TBD	2	TBD 0800	190	00		
PVT DOZ			TBD	2	TBD 0800	190	00		
READ		D	an Wooden	1	TBD 0800	190	00		
READ (T)	-	Ве	njamin Blom	1	TBD 0800	19	00		
HEQB			TBD	1	TBD 0800	190	00		
SOFR			TBD	1	TBD 0800	190	00		
FOBS			TBD	1	TBD 0800	190	00		
7.Control Operation									
3. Special Instruction	ons es on this div	vision a	ency line in Brusl are 12-hour resou to multi-task spe	irces.	- 27	Line EMT	/Parame	dic and Li	ne Safety
Э.			Divi	sion/Group	Communication	Summary			
Function	Frequency	Syste	em Channel		Function	Frequency	Syste	em	Channel
Command	RX 151.190 TX 159.225 Tone 15	NIF	<sup>*</sup> 1	0	Line Medical	RX/TX 156.0750	King NIFC	·	15 ALCORD
Tactical Div/Group	RX/TX 151.1375		VTAC 1		Air to Ground	RX/TX 159.4500	King NIFC	c	6 CDF T23
repared by (Resou	ırce Unit Ldr.)	- 1	Approved by (Planning Se			Date		Time	<b>.</b>
Ron Karlen Tim Person 8/1/14						2300	,		

	DIVISION ASSIGNMENT LIST			1. Branch			2. Division/Group				
	DIVIDION ADDIO	HAIRICIAI	LIST		IV			TBD TBD  T./Time On Line Off Line 00			
3. Incident Nam	e			4. Operation	onal Period		00-0700  TBD  TBD				
	Lodge Co	omple	X	Date	e: 8/2 <b>-</b> 8/3	Time: <b>0700</b>	-0700				
5.			Ор	erations P	ersonnel	<u> </u>					
Operations Chief	f M.	Brown/0	G. Gonzalez (T)	Division/Gr	oup Supervisor			TBD			
Branch Director		Shane	Lauderdale	Branch Saf	ety		TBD				
6.			Res	sources A	ssigned this P	eriod					
Strike Team/ Resource [			Leader	Number Persons	Drop Off PT./Ti	ime Pick Up	PT./Time	On Line	Off Line		
STG			TBD	16	TBA 080	<del></del>		П			
PVT DOZ			TBD	2	TBA 080	0 19	00				
PVT DOZ			TBD	2	TBA 080	0 19	00				
READ		Br	uce Cann	1	TBA 080	0 19	00				
HEQB			TBD	1	TBA 080	0 19	00				
SOFR			TBD	1	TBA 080	0 19	00				
FOBS			TBD	1	TBA 080	0 19	00				
			·								
<del></del>											
			<del></del>	-							
7.Control Operation											
		ntinger	ncy line in Brush	y Canyo	n.		<u> </u>				
	es on this divi		e 12-hour resou multi-task spec		tions such a	s Line EMT	/Paramed	dic and Line	e Safety		
9.	· · · · · · · · · · · · · · · · · · ·		Divis	ion/Group	Communicati	on Summary					
Function	Frequency	System	Channel		Function	Frequency	Syste	m C	hannel		
Command	RX 151.1900 TX 159.2250 Tone 15	NIFC	1 CDF C10		Line Medical	RX/TX 156.0750	King NIFC	1	15 LCORD		
Tactical Div/Group	RX/TX 151.1375	King	8 VTAC 11		Air to Ground	RX/TX 159.4500	King NIFC	CE	6 0F T23		
Prepared by (Resor Ron Karlen	urce Unit Läf.)	I	pproved by (Planning Sec im Person	ct. Ch.)		Date 8/1/14		Time 2300			

	DIVISION ASSIGNMENT LIST			1. Branch			2. Division/Group			
	DIVIDION ACC	CHINEIN	LIST		IV		Road Group			
3. Incident Nam	ne			4. Operation	onal Period					
	Lodge (	Compl	ex	Date	e: 8/2-8/3	Time: <b>0700-(</b>	700			
5.			Оре	erations P	ersonnel					
Operations Chie	ef	M. Brown	/G. Gonzalez (T)	Division/Gr	oup Supervisor	S	ean Zim	ımermakeı	· (T)	
Branch Director		Shane	Lauderdale	Branch Saf	ety		-	TBD		
6.			Res	ources A	ssigned this Per	riod				
Strike Team, Resource I	/Task Force/ Designator		Leader	Number Persons	Drop Off PT./Tim	e Pick Up PT	./Time	On Line	Off Line	
DOZ HUU 1	242			2	DP 3 0800		——	$\overline{}$		
PVT DOZ E-	-72	S	Steven Hill	2	DP 3 0800				<del>                                     </del>	
PVT DOZ E		Bud	Garmin&Sons	2	DP 3 0800	190			<del>                                     </del>	
PVT DOZ			TBD	2	DP 3 0800	1900	0			
PVT WT E-4	2	Ch	uck Hughes	2	DP 3 0800	1900	)			
PVT WT E-4	3	F	red Loetz	2	DP 3 0800	1900	)			
PVT Grader			TBD	1	DP 3 0800	1900				
PVT Excava	tor		TBD	1	DP 3 0800	1900	)			
HEQB			TBD	1	DP 3 0800	1900				
HEQB			TBD	1	DP 3 0800	1900	900			
SOFR			TBD	1	DP 3 0800	1900				
FOBS 7.Control Operatio			TBD	1	DP 3 0800	1900				
B. Special Instruction All resource Towns Overhead	es on this di	vision ar	re 12-hour resourd o multi-task speci		tions such as	Line EMT/P	aramedi	c and Line	e Safetv	
Officer.									,	
).			Division	on/Group	Communication	Summary				
Function	Frequency	System			Function	Frequency	System	С	hannel	
Command	TX 159.225	NIEC	1 CDF C10		Line Medical	RX/TX 156.0750	King NIFC	CAL	15 .CORD	
Tactical Div/Group	Tone 15  RX/TX  158.7375		10 VTAC 13		Air to Ground	RX/TX 159.4500	King NIFC	CD	6 F T23	
repared by (Resou Ron Karlen	irce Unit Ldr.)		oproved by (Planning Section Person	. Ch.) · <i>/j</i>		Date 8/1/14		Time 2300		

D	DIVISION ASSIG	GNMEN	T LIST	1. Branch	·		2. Divi	sion/Grou		
Incident Name	<del></del>			4 One-sti		<del>-</del>		3	tagin	9
o. Incident Name			law	,	onal Period					
	Lodge C	omp			8/2-8/3	Time: 0700	-070	0		<del></del>
5.				erations P						
Operations Chief	M	. Brown	n/G. Gonzalez (T)	Staging Are	ea Manager		F	rancis	Reilly	
Branch Director				Branch Saf	ety					
6.			Res	sources A	ssigned this Pe	riod	<del></del> .			
Strike Team/T Resource De			Leader	Number Persons	Drop Off PT		Pick Up PT./Time	On	Line	Off Line
STC			TBD		Staging	0800	0700	Г	¬	
STG			TBD		Staging	0800	0700		<del>-</del> -	
STG			TBD	<u> </u>	Staging		0700	Ī	<del>-</del>	
DOZ			TBD		Staging		0700	<u>_</u>	- 1	
DOZ			TBD		Staging	0800	0700			
WT			TBD		Staging	0800	0700			
WT			TBD		Staging	0800	0700			
FALC			Kahn		Staging	0800	0700			
FALC		Clay	born/Swanger		Staging	0800	0700		1.6	
									] [	
• Drop	y for deployn off Point/Tim		3 minutes. 1000 Branscomb R	Road, 080	00					
Officer.		need	to multi-task spec				/Paran	nedic a	nd Line	Safety
9.	,			ion/Group	Communicatio					
Function	Frequency	Syste	em Channel		Function	Frequency	Sy	/stem	Ch	nannel
Command	RX 151.190	'`''''	1 1		Line Medical	RX/TX		King		15
	TX 159.225	0 NIF	CDF C10			156.075	_ [	IIFC		CORD
	Tone 15									
Tactical Div/Group	RX/TX	King NIF	·		Air to Ground	RX/TX	N	King IIFC	CD	6 F T23
Prepared by (Resour	154.4525		Approved by (Planning Sec	-t Ch \		159.4500 Date			Time	
Ron Karlen	on content			- <i>Oz</i>	1	8/1/14			2300	
					100	1 " '			1-000	I

#### **Spot Forecast for LODGE COMPLEX Fire**

National Weather Service Eureka 612 PM PDT Fri Aug 1 2014

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE. SPOT FORECAST FOR LODGE COMPLEX...CAL FIRE TEAM 4 NATIONAL WEATHER SERVICE EUREKA CA 612 PM PDT FRI AUG 1 2014

FORECAST IS BASED ON REQUEST TIME OF 1735 PDT ON AUGUST 01. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE IN EUREKA AT (707) 443-6484.

.DISCUSSION...A PERSISTENT WEATHER PATTERN WILL BRING SIMILAR WEATHER CONDITIONS TO THE LODGE FIRE REGION ON SATURDAY AND SATURDAY NIGHT. LOCALLY GUSTY WINDS MAY OCCUR LATE SATURDAY NIGHT WITH SHIFTING OF THE

THERMAL BELT. OVERNIGHT RELATIVE HUMIDITY RECOVERIES ALONG RIDGES WILL

CONTINUE TO BE POOR WITH LITTLE CHANGES IN THE WEATHER PATTERN.

#### .SATURDAY...

SKY/WEATHER.....SUNNY. AREAS OF SMOKE IN THE MORNING.

MAX TEMPERATURE....AROUND 96.

MIN HUMIDITY.....AROUND 10 TO 20 PERCENT.

EYE LEVEL WINDS...LIGHT WINDS BECOMING WEST AROUND 5 MPH IN THE AFTERNOON.

SURROUNDING RIDGE..LIGHT WINDS BECOMING WEST AROUND 5 TO 7 MPH.

MIXING HEIGHT....300 FT AGL INCREASING TO 2300 FT AGL LATE IN THE MORNING...THEN INCREASING TO 4900 FT AGL EARLY IN THE AFTERNOON DECREASING TO 1300 FT AGL LATE IN THE AFTERNOON.

MIXING WINDS.....SOUTHWEST AROUND 5 MPH.

WIND (20 FT)...LIGHT WINDS BECOMING WEST AROUND 5 MPH IN THE AFTERNOON.

LAL....1.

CWR..... PERCENT.

#### .SATURDAY NIGHT...

SKY/WEATHER.....MOSTLY CLEAR. MIN TEMPERATURE....AROUND 54.

MAX HUMIDITY.....AROUND 70 PERCENT.

EYE LEVEL WINDS.....NORTHWEST WINDS 5 TO 6 MPH IN THE EVENING BECOMING LIGHT. LOCALLY GUSTY WINDS LATE IN

THE EVENING.

SURROUNDING RIDGE...LIGHT AND TERRAIN DRIVEN.

MIXING HEIGHT.....300-1300 FT AGL.
MIXING WINDS.....NORTH AROUND 9 MPH.

WIND (20 FT).....NORTHWEST WINDS 5 TO 6 MPH IN THE EVENING BECOMING LIGHT. LOCALLY GUSTY WINDS LATE IN

THE EVENING.

LAL....1.

CWR..... PERCENT.

#### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 1	TYPE OF FIRE: WILDFIRE FULL SUPPRESSION
FIRE NAME: LODGE COMPLEX	OPERATIONAL PERIOD: 24 HR- AUG 2-3, 2014
DATE ISSUED: AUG 1, 2014	TIME ISSUED: 1800
UNIT: CAL FIRE MENDOCINO UNIT	SIGNED:
	Typed/printed: TIM CHAVEZ, FBAN

**INPUTS** 

WEATHER SUMMARY: HIGH PRESSURE IS RESULTING IN STABLE CONDITIONS AND HOT AND DRY DAYTIME TEMPS, IN THE HIGH 90'S, RELATIVE HUMIDITY TEENS. NIGHT TIME WEATHER IS DEPENDENT ON THERMAL BELT LOCATION. BELOW THE THERMAL BELT MAY HAVE GOOD HUMIDITY RECOVERY, ABOVE, POOR.

#### **OUTPUTS**

#### **FIRE BEHAVIOR**

GENERAL: EXTREMELY DRY CONDITIONS EXIST IN THE NORTH COAST AREA. A FUELS AND FIRE BEHAVIOR ADVISORY EXISTS FOR THE REGION. THE ENERGY RELEASE COMPONENT OF THE NATIONAL FIRE DANGER RATING SYSTEM IS SETTING HISTORICAL RECORDS EVERY DAY AT LAYTONVILLE. THE FIRE WILL MOVE BY CREEPING AND ROLLOUT WITH FISH-HOOK RUNS BACK UP. OCCASIONAL SINGLE TREE AND SMALL GROUP TREE TORCHING WILL OCCUR DURING THE HEAT OF THE DAY AND IN THE THERMAL BELT AT NIGHT. OCCASSIONAL SPOTTING WITH DISTANCES OF UP TO 0.2 MILES IN THE AREA OF TORCHING.

#### SPECIFIC:

**BRANCH I** 

#### **DIVISION A AND DIVISION Y**

IF THE FIRE ROLLS OUT AND SPREADS TO THE OTHER SIDE OF THE SOUTH FORK OF THE EEL RIVER, A HIGH INTENSITY SLOPE REVERSAL RUN UPHILL IN HEAVY TIMBER IS POSSIBLE IN THE AFTERNOON ON THE WEST FACING SLOPES. GROUP TORCHING OR A SORT DURATION SUSTAINED ACTIVE CROWN RUN.

#### **DIVISION D**

A SIMILAR SITUATION TO ABOVE EXISTS IF THE FIRE SPOTS ACROSS THE SURVEYORS CREEK EXCEPT THAT THE OPOSITE SIDE IS MOSTLY SOUTH FACING WHICH MEANS THAT THE SOLAR RADIATION WILL BE LONGER DURATION FROM MID-MORNING TO LATE AFTERNOON. A SLOPE REVERSAL RUN WOULD BE HIGH INTENSITY WITH TORCHING AND CROWNING. AN IMMEDIATE THREAT TO BRANCH 1 WOULD EXIST.

#### **BRANCH II**

#### **DIVISION G AND K**

CREEPING AND SMOLDERING WITH OCCASSIONAL SINGLE TREE OR GROUP TREE TORCHING. EXTREMELY STEEP TERRAIN ENCOURAGES ROLL OUT.

#### **AIR OPERATIONS:**

HIGH PRESSURE ALOFT IS RESULTING IN STABLE CONDITIONS AND POOR SMOKE VENTILATION. THE DEEP CANYONS MAY BE SMOKE FILLED ALL DAY.

#### SAFETY

- WEATHER OBSERVATIONS ARE CRITICAL TO YOUR UNDERSTANDING OF THE FIRE ACTIVITY. RECORD AND REPORT OBSERVATIONS REGULARLY
- FIRE ACTIVITY WILL INCREASE IN INCREMENTS, POST A LOOKOUT TO WATCH FOR THE INCREMENTAL INCREASE THROUGHOUT THE DAY.

# Fuels and Fire Behavior Advisory

# Northern California

July 23, 2014



Subject: Long term drought conditions along with hot and dry weather have led to very low live and dead fuel moistures. Weather and fuels conditions are contributing to active to extreme fire behavior and above normal large fire potential for Northern California.

Discussion: The extremely dry and warm conditions of April, May and June combined with the extreme to exceptional drought conditions have led to low live and dead fuel moistures. Lack of winter snow cover exposed much of the upper elevation fuels to drying conditions weeks and even months sooner than normal. Grasses have fully cured across low and middle elevations and have begun curing at upper elevations.

Difference from normal conditions: Live and dead fuel moistures are approximately 6 weeks ahead of normal and typical of mid-August. Extreme to exceptional drought, the highest levels on the Drought Monitor system now cover nearly the entire North state. Live fuel moistures never reached typical seasonal maximums and are rapidly moving toward critical levels. All timelag classes of dead fuels are at moisture levels that allow for easy ignition and rapid spread.

#### Concerns to Firefighters:

- Expect fires to ignite easier and spread faster due to low live and dead fuel moistures. Recent fires have shown almost complete consumption of large dead fuels. Expect higher probability of ignition and increased spotting due to increased amount of receptive and available surface and aerial fuels.
- Energy Release Component (ERC) is a good indicator of seasonal drying trends. Current ERC values are reaching maximum seasonal values or setting record highs for all Predictive Service Areas (PSA) with the exception of the North Coast PSA. Anticipate increased spread rates and active night time burning.
- Anticipate higher resistance to control in all fuel types. When critical fire weather conditions exist expect active to extreme fire behavior.

#### Mitigation Measures:

- Firefighters should acknowledge and prepare for fire growth and fire behavior that may exceed anything they have experienced before due to the extreme drought. Normal strategies and tactics may need to be adjusted to account for the drought factor. Suppression actions need to be based on good anchor points, lookouts, communications, escape routes, and safety zones.
- Local and incoming fire personnel need to be aware that fire behavior is exceeding normal expectations for this time of the year. Local briefings need to highlight specific fire environment conditions including local weather forecasts, Pocket Cards, ERC's, live and dead fuel moistures, and special fuel conditions such as mortality, Sudden Oak Death and frost killed brush, etc.
- Base all actions on current and expected behavior of the fire. Augment initial attack resources as incident activity dictates.
- Review the most current Northern California 7-day Significant Fire Potential along with Daily, Monthly and Seasonal Outlooks at: Predictive Services Outlooks & Fire Potential

Area of Concern: The area of concern is Northern California exception of North Coast PSA, A map showing the areas of concern described in this advisory can be found at: National Fuels & Fire Behavior Advisories



# SAFETY MESSAGE "LODGE COMPLEX"



CA-MEU 7202 August 2, 2014 0700-0700

# **TOPOGRAPHY**

#### **TOUGH COUNTRY TO WORK IN!**

Be on the lookout for topography driven fire conditions and loose rocks and boulders throughout the incident area.

- Steep slopes may cause rolling material hazards.
- This terrain will cause quick, unexpected upslope fire behavior.
- Significant slip hazard exist throughout the incident.

**Mitigation** – Maintain high level of situational awareness.

- Post lookouts and monitor changes in fire behavior.
- Watch out in areas with steep slopes and watch your footing.
- Listen for rolling rocks and boulders and 'yell out' to others around you.

# **HEAT RELATED EMERGENCIES**

#### TEMPERATURES TO REMAIN HIGH AND YOU'RE WORKING IN STEEP COUNTRY

Watch for signs and symptoms of heat related emergencies

- Profuse sweating leading to hot dry skin.
- Weakness. Headache.
- Muscle cramps, nausea and vomiting.

**Mitigation** – Recognize situations that may lead to impending heat injury/illness and always take preventative action.

- Provide for cooling of the bodies core temperature when possible.
- Provide significant periods of rest.
- Hydrate with cold fluids as often as possible.

# **SNAGS**

#### AS THE FIRE REACHES CONTROL LINES THE POTENTIAL RISK WILL PEAK

The fire has had a significant impact to the health and stability of trees

- Ground cover has burned losing the stability of the root system.
- Heavy timber dominates the fire area creating a high risk for snags and tree fall.

Mitigation- Be on the lookout for hazard trees and situations

- Remove the hazard if safe to do so.
- Flag and report the hazard to personnel.
- Be alert while working and driving in hazard area.

Jack Piccinini

SAFETY OFFICER

CAL FIRE IMT 4

AIR OPERATIONS SUMMARY OPERATIONAL PI

OPERATIONAL PERIOD DATE: DAY SHIFT DATE: 08/02/2014

START: 0700 END: 0700

(Expanded Form for Large Operations)

1. INCIDENT NAME: LODGE	2. PREPA	2. PREPARED BY: Mark Gradek	radek	PREPARED DA	PREPARED DATE/TIME: 8/1/14 1700 3.	
4. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.):	s, Air Operations Specia	al Equipment,, etc.		SUNRISE: 06:13		5. TFR:
*All GPS data to be collected (degrees, minutes & decimal minutes)  **Avoid aerial application of retardant or foam within 300° of waterways, bodies of water. If retardant is dropped within these areas, notify  Lodge Helibase with Lat/ Long, estimate of gallons, and a man	es, minutes & decimal n nt or foam within 300° c imate of gallons, and a	ninutes) of waterways, bodi	es of water. If reta	rdant is dropped	CUT-OFF: 19:54 within these areas, <u>notify</u>	Altitude: 8,000' MSL Radius 7 nautical miles
			***TRACK DIPSITE LOCATIONS	ATIONS		Freq. 124,0250 NOTAM 4/8507
6 DEDCOMMET					71	
o. r ensource	Phone	FREQUENCIES	AM	FM	8. FIXED-WING # Avail / T	# Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: Mark Gradek	707 889-4303	AIR/AIR Fixed	124.0250	169.2875	AA-	
ATGS: Ukiah Air Attack	707 462-6102	AIR/AIR RW	123.025		Air Tactical AA-	
HLCO: Warren Parrish HLCO: Jake Serrano	707 490-8662 707 484-5060	AIR/GROUND:			نا	
HCWN: Sean Kelly HCWN: Justin Galvan	707-365-1332 707 349-1978	AIR/GROUND	159.4500 CDF Tac 23 Tone 16 192.8	500 one 16 192.8	Lead planes L-	
HEBM: Nick Sandahl (T) HEBM: Tim Perkins	707 529-3914 714 287-4296	COMMAND: CDF CMD 10	TX 159.2250 Tone 15 162.2 RX 151.1900 Tone 8 103.5	one 15 162.2 one 8 103.5	Airtankers	
H-1 39 46.1542N X 123 38.7057		AIR GUARD	168.6250 Tone 1 110.9	ne 1 110.9	needed.	
LODGE Helibase	39 44.44N x123 31.03 Lat/Long	TOLC	118.075	Deck:163.100	Other: Helibase Crash Rescue Engine LVF E5180 E-13	escue Engine
		TOLC		Deck:	Water Tender: WT E- 16 (Pinches)	(Pinches)

17

9. HELICOPTERS (Use Additional Sheets As Necessary)

FAA N#	TY	TY A# / MODEL		BASE AVAIL	START	REMARKS	FAA N#	TY	TY MAKE/MODEL	BASE	AVAIL	AVAIL START	REMARKS
73U		S61A	TOD	00:80	08:30	Restricted	C823	1-	11H-60	ION	0000	00.30	۱ ا
4CH	-	BV107	LOD	08:00	08:30	Restricted	C824	1-	09-H/1	100	0800	06:30	Out of service
							C031	-	20 1111			00.00	Ivat Guaru
	1						C031	-	0H-00	LOD	0800	08:30	Nat Guard
3HL	7	Bell 212	LOD	08:00	08:30	Restricted	C834	-	09-HO	LOD	0080	08:30	Nat Guard
4KK	7	<b>UH1-H</b>	TOD	08:00	08:30	Restricted	C835	-	07 1111	100	0000	00	o and
79.50	1						200	-	00-IIIO	LOD	0800	08:30	Nat Guard
C104	7	UHI-H	LOD	08:00	08:30	Hoist	C830	-	09-HO	MAT			Faronto
C101	7	ині-н	COD	08:00	08:00	C101-IA/ Rescue	C836	-	09-HII	TAM			Zill oute
01	6	Bell-206B	LOD	08:00	08:30	Helco		+	PATTO I	INTAI			Enroute
4LA	3	AS 350 B	LOD	08:00	08:30	Recon		+					
2HP	3	Bell-206 L-4	LOD	08:00	08:30	Helco		$\dagger$					
								-					

10. TASK/MISSION/ASSIGNMENT (Use ICS-220a if additional space needed; Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, etc.)

L			Incident Mama				Name and Address of the Owner, where		
Bath I	COMMUNICATIONS P	COMMUNICATIONS PLAN	Lodo	e Complex		20:30 8/01/2014	/2014	Operatio	Operational Penod Date/Time 08/02/14 07:00-07:00
Zn / Ch	Ch Function	Chamel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
-	COMMAND	CDF C10	ALL DIVISIONS	151.1900	103.5	159.2250	162,2	<	TONE 15
7									
e	TACTICAL	VFIRE 24	DIV A	154.2725	156.7	154.2725	156.7	∢	BRANCH !
4	TACTICAL	VFIRE 25	DIVD	154.2875	156.7	154.2875	156.7	4	BRANCH I
ιΩ	TACTICAL	VFIRE 26	Y VIO	154.3025	156.7	154.3025	156.7	∢	BRANCHI
9	TACTICAL	CDF T23	AIR TO GROUND	159.4500	192.8	159.4500	192.8	∢	ALL DIVISIONS
7	TACTICAL	CDF T20	DIV G/K	159.3750	192.8	159.3750	192.8	∢	BRANCH II
8	TACTICAL	VTAC 11	DIV P and DIV W	151.1375	156.7	151.1375	156.7	∢	BRANCH III / BRANCH IV
Ø.	TACTICAL	VTAC 12	STAGING	154.4525	156.7	154.4525	156.7	∢	STAGING ONLY
10	TACTICAL	VTAC 13	ROAD GROUP	158.7375	156.7	158.7375	156.7	<	
1									
12									
13									
14									
15	TACTICAL	CALCORD	ALL DIVISIONS	156.0750	156.7	156.0750	156.7	A	LINE MEDICAL
16	AIR GUARD	GUARD	EMERGENCY ONLY	168.6250	0.0	168.6250	110.9	A	AIR GUARD - emeng. use only
17									
18									
9									
8	AIR GUARD	GUARD	EMERGENCY ONLY	168.6250	0.0	168.6250	110.9	A	AIR GUARD - emerg. use only
Aus Aus	Prepared By (Communications Unit Leades)  Austin L. Browne	if Leader)			Incident Location County A	Mendocino	Latitude, Longitude	ş	
Devi	ation is assumed to be r	narrow band unless otherw	Deviation is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode).	efers to either "A" (s	malog). "D" (d	oital) or "M" (mixed	mode).	1/14/14 v.5	un >
					118				

# **MEDICAL PLAN**

1. INCIDENT NAME **Lodge Complex**  2. DATE **PREPARED** 8/1/14

3. TIME **PREPARED** 1500 hrs

4. OPERATIONAL PERIOD 8/2/14

								0	/00-07	00	
			5. INCIDENT MEDIC	CAL AID	STATION	S					
MEDICAL AID ST	ATIONS				LOCATI	ON				PARA	MEDICS
								1 (111)		YES	NO
		The r	6. TRANSP	ORTATI	ON						
			A. AMBULANO	CE SER	/ICES					т	
NAME			LOCA	ATION			F	PHONE			MEDICS
Laytonville Ambu	lance	1	4950 Willis Ave, La	ovtonvil	le CA (	05454	707	489-06	77	YES	NO
Verihealth Ambulan				ts, CA.	ic, CA.	73434		684-94		X	
Medstar Ambula				h, CA.				272-91		X	
CalFire C101(Hoist			Lodge 1		<del></del> е			354-00			X
CHP Helicopter			Redding, CA. (d			y)		225-20		X	
CalStar 4-Air Amb	ulance		Ukial	h, CA.			707-	459-53	36	RN	
		man.	B. INCIDENT A	MBULA	NCES				2 <sup>1</sup> 1115		
NAME					LOCATI	ON					MEDICS
Lautanuilla Ambulanca	(Incident Peca)	$\dashv$	44050 1	Willia A	uo Loute	onville, C	A 0545	A		YES	NO
							A. 9343	4		-	-
Medstar Ambulance					nscomb	Staging				X	
	A LIVE STATE		7. HOSI	PITALS							
NAME	A	ADDF	RESS		L TIME- nutes	PHONE HELIF		PAD	BURN CENTER		
				AIR	GRND			YES	NO	YES	NO
Howard Memorial	1 Madron	e St	. Willits, CA	20	70	707-45	6-3050		X		X
Ukiah Valley Medical Level II Trauma	272 Hospit	tal D	r. Ukiah, CA.	30	85	707-46	2-3111	X			X
U.C. Davis Level I Trauma	2315 Stockto	on B	lvd. Sacramento,	50	3 HR	916-73	4-3636	Х		х	
20 VOI 1 1 Wallia			B. MEDICAL EMERGE	ENCY PE	ROCEDUR	RES		hq Ru	1900 110		N. II NASSIII
EMERGENCY FREQUENCY	Y:								199-2		
LINE EMERGENCY:					<u>INJ</u>	J <b>RY RE</b>	PORTIN	G PRO	CEDU	<u>JRES</u>	
Crew Supervisor will contact D complaint/condition and locatio		with p	patient		URE OF I						
Division/Group Su     Closest					ATION O	F PATIE	NT				

- Communications Unit
- Communications Unit contacts:
  - Ground or Air ambulance as requested 1.
  - Operations
  - Safety
  - Medical Unit (916) 622-3371
- Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel.
  - A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need.
- Communications Unit will clear command channel for emergency traffic as needed and only for duration of need.

#### **CAMP EMERGENCY**:

Contact Medical Unit on CALCORD with patient complaint/condition and location. Medical Staff will respond to stabilize incident:

- Medical Unit contacts:
  - Communications 1.
  - 2. Safety
  - 3. Logistics
  - Operations
  - Crew Supervisor
  - Comps/Claims

NATURE OF INJURY	
LOCATION OF PATIENT	
POINT OF CONTACT	
TRANSPORTATION REQUESTED BY:AIR GROUN	D
POINT OF PICKUP	
LATLONG	
PATIENT UNIT ID	
IS AN EMT WITH PATIENT: YESNO	
AGE	
SEX: MALE FEMALE	

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

**ICS 206** 

9. PREPARED BY: (Medical Unit Leader) Darin Nelson

10. REVIEWED BY: (Safety Officer)

# TRAINING SPECIALIST MESSAGE

A Training Specialist is now on the incident.

# All assigned trainees

working on position task books will need to register with the Incident Training Specialist in order to receive proper credit for your assignment.

The Training Specialist is available immediately following the morning Operations Briefing to 2130.

Ron Karlen Chris Barden Trainee

**Training Specialists** 

Cell-(951)-818-8578

								DURC	E EXAMI	LE WIII	TravelIN
E	MERGEN	CY SHIFT	TICKET	and E	VALUAT	TON FOR	LM .	MANY STATES	Contractor Name	(PRINT)	
	The resp	onsible Governn	ent Officer will	update th	is form each da	y or shift			DOE EQUIPMEN	VT	
Incident or Project Name			200	Inciden	t Number		Request Num	aber	Operator #1 (Full	Name)	Operator #2 (Full Name)
CEDAR				CAI	HUU12	3456	E-321		JOE DOE	3	EXTRA HELP
Agreement Number						112				Operator	Furnished By:
CBA-543210-00	)									Contractor	Government
Equipment Make				T	Equipment N	lodel / Type				Operating Sur	oplies Furnished By:
KENWORTH				ď	TRAN!	SPORT	(18 WH	EEL)	X	Contractor	Government
Serial Number ( via number	last six OK)			1	licence Num	ber (SE numb	er OK)			Equip	ment Status
HK543210					18WLS	4R			X	Inspected	Under Agreement
Maria Maria Constituto III no		and the state of t	Equipmen	115						Released by	Government
Date	Tin	ne	i cayou	(Ci	rcle) Ho	ers / Days	/ Miles			Withdrawn	
Mo / Day	Start	Stop	Work			Assignn	nent		Remarks		
				Ď		100			1		
9/9	1500	1900	4	Trav	vel to I	<u>CP</u>			J		22 22 24
									<b>7 24 HO</b> U	R RESO	URCE
9/9	1901	2400	5	Stag	ging				NO DAM	AGE/ NO	O CLAIMS
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9/10	0001	0800	-	DIV	L			V 10 10.50			
		00%c	Vendor Ra	ating					Govt. Rep. Name	100 100	
f		BEE N I	Po	DF*	Avg.	Good	Exc.	N/A	Joe Fire (		DIVS XYZ
Met Performance Expect				_	X				Govt. Rep. Signat		
Equip. in Safe Working (	Condition	120 2200			X				goe Fire	Captain	4
Personnel Skill Level					X				Contractor Signat		
Personnel Operate Safely	ÿ				X		1		Gatra C	Teb	
Personnel's Cooperation	Level				X				Date		Time
Overall Performance					X				9/10/2012		800
		* NO	ΓE: Any ra	ting of	POOR req	tires explan	ation or com	ment.			CALFIRE 297
	**	Final evalua	tion or for I	nore do	cumentati	on, use an I	CS Form 230	or equivale	ent.		(Rev 3-2011)
Plak	Flasson	Blue	Home Unit HE	Coordina	tor Vel	lew - Vendor	v	White Govt Re	enresenstive		113-111-111

The state of the s	MERGEN	CY SHIFT	TICKET	and EVALUATION FO	RM	Contractor Nati	ne (PRINT)	TAVELOUT
or Project Name			-	Incident Number	Request Number	Operator #1 (F	all Name)	Operator #2 (Full Name)
)AR				CAHUU123456	E-321	JOE DO	E	EXTRA HELP
ent Number -543210-00	)					X	Operator Fu	rnished By:
ent Make				Equipment Model / Type			Operating Supplie	
WORTH				TRANSPORT	r (18 Wheel)	X	Contractor	Government
umber ( vin number	last six OK)				Equipmen	it Status		
43210				18WLS4R		X	Inspected	Under Agreement
			Equipmen	t Use			Released by Gove	rament
Date	Tir	ne L		(Circle) Hours / Day	s / Miles		Withdrawn by Co	ostractor
Mo / Day	Start	Stop	Work	Assign	iment	Remarks		0.00
9/9	0001	0600	6	DIV Z Excess				
9/9	0601	1300	7	Released Demob	Travel		R RESOUR	

Met Performance Expectations	X	Govt. Rep. Signature	
Equip. in Safe Working Condition	X	Goe Fire Captain	
Personnel Skill Level	X	Contractor Signature	Т
Personnel Operate Safely	X	Swara Help	
Personnel's Cooperation Level	X	Date Time	_
Overall Performance	X	9/10/2012 800	

Pink - Finance

\*\*Final evaluation or for more documentation, use an ICS Form 230 or equivalent-Blue - Home Unit HE Coordinator

Yellow - Vendor

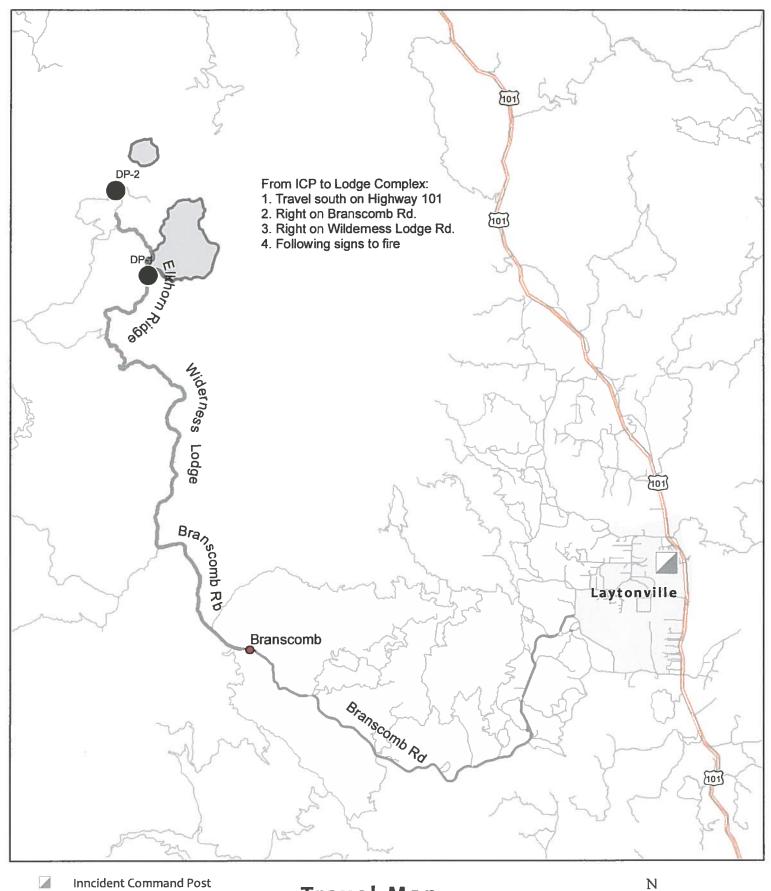
\* NOTE: Any rating of POOR requires explanation or comment.

White Govt. Representive

CALFIRE 297

 Vendor Rating
 Govt. Rep. Name and Position
 (PRINT)

 Poor\*
 Avg.
 Good
 Exc.
 N/A
 Joe Fire Captian
 DIVS XYZ





Major Roads Ramps



# Travel Map

Lodge Complex 14-CA-MEU-007202 Team 4 GIS 8/1/2014 Scale bar 1:108,101







# **CAL FIRE**

### WATER USAGE PLAN

#### California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/owner.

#### Fireline personnel- (During mop up operations)

- Use Pencil Hose and Garden Nozzles with Shut-Offs.
- Use Back pumps.
- Use Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely.
- Locate/Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline.

#### Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind etc.).
- Consider use of tertiary or treated water.

#### Aviation Operations-

- Consider use of Gels, Foams and Retardants. Set up portable plants.
- Consider using Blivits and Pencil Hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops.

#### Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, ICS-214 Water Usage Reports) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

#### Public/Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Note locations on incident map.
- Use alternative or reclaimed water sources when available. Note locations on incident map.
- Make arrangements for reimbursement and damage claims if needed.

#### Management and Supervision-

- Use leaders intent and establish Water Conservation as a Management Objective.
- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance.
- Review this check list and brief daily.

Water Usage Guidelines

07/16/2014



# **WATER USAGE REPORT**

OATE:	D	ivision	/ Group:
RESOURCE / VENDOR ID:		3.46-	REQUEST #
I.e Strike	Team 1110C, Acme Water Ter	iders	
WATER SOURCE LOCATION	Source (Hydrant, Pond, Tank, Other)	Galions Used	Property Owner / Contact Number**
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The intent of this document is to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

Water Usage Report

07/01/2014

<sup>\*\*</sup>Please note PROPERTY OWNER AND CONTACT NUMBER! (Use reverse side if needed.)

# **ACTIVITY LOG (ICS 214)**

1. Incident Name:			2. Operational Period:	Date From	m: Date To: m: Time To:
3. Name:		4. 10	S Position:	:	5. Home Agency (and Unit):
6. Resources Assi	gned:				
Nar			ICS Position		Home Agency (and Unit)
7. Activity Log:					
Date/Time	Notable Activities				
				<u> </u>	
				<u> </u>	
-					
					-
8. Prepared by: Na	ame:		Position/Title:		Signature:
ICS 214. Page 1 of			Date/Time:		